

I claim:

1. A washer comprising: a frame, a tub, said tub rotatably mounted on said frame, a water conduit, said water conduit positioned in said tub, a spray jet, said spray jet communicating with said water conduit for spraying items in said tub.
2. The washer of claim 1 further comprising a baffle, said baffle positioned in said tub to agitate items therein as said tub rotates.
3. The washer of claim 1 further comprising an engine, said engine connected to said tub for rotating the same.
4. The washer of claim 1 further comprising a pump, said pump mounted proximate said frame for delivering water to said water conduit.
5. The washer of claim 1 further comprising a side guard, said side guard attached to said frame.
6. The washer of claim 5 wherein said side guard is pivotally attached to said frame.
7. The washer of claim 1 further comprising a pair of wheels, said wheels attached to said frame.

8. The washer of claim 3 further comprising a chain drive, said chain drive connected to said motor, said chain drive for rotating said tub.
9. The washer of claim 1 further comprising a vehicle hitch, said vehicle hitch attached to said frame.
10. A washer for transportation to a field site for cleaning pads thereat comprising: a frame, a pair of wheels, said wheels joined to said frame, a vehicle hitch, said vehicle hitch joined to said frame for connecting to a vehicle for pulling the same, a rotatable tub, said tub mounted on said frame, a pump, a water conduit, said water conduit positioned in said tub, said pump connected to said water conduit, and a motor, said motor connected to said tub to rotate the same.
11. The washer of claim 10 further comprising: a chain drive, said motor and said tub joined to said chain drive.
12. The washer of claim 10 further comprising a side guard, said side guard pivotally joined to said frame.
13. The method of cleaning poultry pads comprising the steps of:

- a) placing dirty pads in a rotatable tub mounted on a wheeled frame;
  - b) rotating the tub to agitate the pads while spraying water therein;
  - c) draining the tub while rotating, and
  - d) removing the cleaned pads.
14. The method of claim 13 further comprising the step of spraying the pads with water while rotating the tub.
15. The method of claim 13 further comprising the step of placing a side guard on the frame, and closing the side guard before rotating the tub.
16. The method of claim 13 wherein rotating the tub comprises the step of rotating the tub around a horizontal axis.